

WEST Search History

DATE: Wednesday, October 08, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>		
L10	L9 and l4	1	L10
L9	(CLOVER YELLOW VEIN VIRUS) and nuclear inclusion	5	L9
L8	L6 and l4	2	L8
L7	L6 and @ad<19940713	0	L7
L6	L5 and (CLOVER YELLOW VEIN VIRUS)	12	L6
L5	Glutathione reductase or Glutathione disulfide oxidoreductase or Glutathione disulfide reductase or Glutathione reductase or Glutathione S reductase or GSH reductase or GSSG reductase or NADP dependent glutathione reductase or NADPH glutathione reductase or NADPH GSSG reductase	690	L5
L4	L3 or l2 or l1	15208	L4
L3	((((530/350)!.CCLS.))	12040	L3
L2	((((435/189)!.CCLS.))	1100	L2
L1	((435/183)!.CCLS.)	3971	L1

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 12:48:32 ON 08 OCT 2003)

FILE 'REGISTRY' ENTERED AT 12:49:54 ON 08 OCT 2003
L1 1 S 9001-48-3/RN

FILE 'HCAPLUS' ENTERED AT 12:50:57 ON 08 OCT 2003

FILE 'REGISTRY' ENTERED AT 12:51:02 ON 08 OCT 2003
SET SMARTSELECT ON
L2 SEL L1 1- CHEM : 11 TERMS
SET SMARTSELECT OFF

FILE 'HCAPLUS' ENTERED AT 12:51:03 ON 08 OCT 2003
L3 7442 S L2
L4 1445 S L3 (L) (PEPTIDE OR PROTEIN OR POLYPEPTIDE)
L5 707 S L4 AND PD<19940713
L6 0 S L5 AND (CLOVER YELLOW VEIN VIRUS)
L7 0 S L5 AND (NUCLEAR INCLUSION)

=>

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 12 of 12 returned.**☐ 1. Document ID: US 20030176688 A1

L6: Entry 1 of 12

File: PGPB

Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030176688
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030176688 A1

TITLE: Expression systems utilizing autolyzing fusion proteins and a novel reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc
Image												

☐ 2. Document ID: US 6518013 B1

L6: Entry 2 of 12

File: USPT

Feb 11, 2003

US-PAT-NO: 6518013
DOCUMENT-IDENTIFIER: US 6518013 B1

TITLE: Methods for the inhibition of epstein-barr virus transmission employing anti-viral peptides capable of abrogating viral fusion and transmission

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc
Image												

☐ 3. Document ID: US 6479055 B1

L6: Entry 3 of 12

File: USPT

Nov 12, 2002

US-PAT-NO: 6479055
DOCUMENT-IDENTIFIER: US 6479055 B1
** See image for Certificate of Correction **

TITLE: Methods for inhibition of membrane fusion-associated events, including respiratory syncytial virus transmission

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 4. Document ID: US 6307038 B1

L6: Entry 4 of 12

File: USPT

Oct 23, 2001

US-PAT-NO: 6307038

DOCUMENT-IDENTIFIER: US 6307038 B1

TITLE: Expression systems utilizing autolyzing fusion proteins and a novel reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 5. Document ID: US 6228983 B1

L6: Entry 5 of 12

File: USPT

May 8, 2001

US-PAT-NO: 6228983

DOCUMENT-IDENTIFIER: US 6228983 B1

**** See image for Certificate of Correction ****

TITLE: Human respiratory syncytial virus peptides with antifusogenic and antiviral activities

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 6. Document ID: US 6093794 A

L6: Entry 6 of 12

File: USPT

Jul 25, 2000

US-PAT-NO: 6093794

DOCUMENT-IDENTIFIER: US 6093794 A

TITLE: Isolated peptides derived from the Epstein-Barr virus containing fusion inhibitory domains

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 7. Document ID: US 6068973 A

L6: Entry 7 of 12

File: USPT

May 30, 2000

US-PAT-NO: 6068973

DOCUMENT-IDENTIFIER: US 6068973 A

TITLE: Methods for inhibition of membrane fusion-associated events, including influenza virus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 8. Document ID: US 6060065 A

L6: Entry 8 of 12

File: USPT

May 9, 2000

US-PAT-NO: 6060065

DOCUMENT-IDENTIFIER: US 6060065 A

TITLE: Compositions for inhibition of membrane fusion-associated events, including influenza virus transmission

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMJC	Draw Desc
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☐ 9. Document ID: US 6054265 A

L6: Entry 9 of 12

File: USPT

Apr 25, 2000

US-PAT-NO: 6054265

DOCUMENT-IDENTIFIER: US 6054265 A

TITLE: Screening assays for compounds that inhibit membrane fusion-associated events

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMJC	Draw Desc
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☐ 10. Document ID: US 6017536 A

L6: Entry 10 of 12

File: USPT

Jan 25, 2000

US-PAT-NO: 6017536

DOCUMENT-IDENTIFIER: US 6017536 A

TITLE: Simian immunodeficiency virus peptides with antifusogenic and antiviral activities

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMJC	Draw Desc
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☐ 11. Document ID: US 6013263 A

L6: Entry 11 of 12

File: USPT

Jan 11, 2000

US-PAT-NO: 6013263

DOCUMENT-IDENTIFIER: US 6013263 A

TITLE: Measles virus peptides with antifusogenic and antiviral activities

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMJC	Draw Desc
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☐ 12. Document ID: US 5955072 A

L6: Entry 12 of 12

File: USPT

Sep 21, 1999

US-PAT-NO: 5955072

DOCUMENT-IDENTIFIER: US 5955072 A

TITLE: Expression systems utilizing autolyzing fusion proteins and a reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMC	Draw Desc
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Terms	Documents
L5 and (CLOVER YELLOW VEIN VIRUS)	12

Display Format:

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WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 5 of 5 returned.**☐ 1. Document ID: US 20030176688 A1

L9: Entry 1 of 5

File: PGPB

Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030176688

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030176688 A1

TITLE: Expression systems utilizing autolyzing fusion proteins and a novel reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

[KIMC](#) [Draw Desc](#)☐ 2. Document ID: US 20020059660 A1

L9: Entry 2 of 5

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059660

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059660 A1

TITLE: Transgenic plants expressing DNA constructs containing a plurality of genes to impart virus resistance

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

[KIMC](#) [Draw Desc](#)☐ 3. Document ID: US 6337431 B1

L9: Entry 3 of 5

File: USPT

Jan 8, 2002

US-PAT-NO: 6337431

DOCUMENT-IDENTIFIER: US 6337431 B1

TITLE: Transgenic plants expressing DNA constructs containing a plurality of genes to impart virus resistance

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

[KIMC](#) [Draw Desc](#)☐ 4. Document ID: US 6307038 B1

L9: Entry 4 of 5

File: USPT

Oct 23, 2001

US-PAT-NO: 6307038

DOCUMENT-IDENTIFIER: US 6307038 B1

TITLE: Expression systems utilizing autolyzing fusion proteins and a novel reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KWIC	Draw Desc
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☐ 5. Document ID: US 5955072 A

L9: Entry 5 of 5

File: USPT

Sep 21, 1999

US-PAT-NO: 5955072

DOCUMENT-IDENTIFIER: US 5955072 A

TITLE: Expression systems utilizing autolyzing fusion proteins and a reducing polypeptide

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KWIC	Draw Desc
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Terms	Documents
(CLOVER YELLOW VEIN VIRUS) and nuclear inclusion	5

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